Amendments to the Drawings:

The attached sheets of drawings includes changes to Figures 20(a), 20(b), 20(c), and 22. These sheets replace the original sheets.

Respectfully submitted,

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Attorneys for Applicants

AR/fp

Dated: July 24, 2003

Attachments: Figures 20(a), 20(b), 20(c) and 22

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The Commissioner for Patents is hereby authorized to charge payment to Deposit Account No. **18-0350** of any fees associated with this communication.	**EXPRESS MAIL: Mailing Label Number: EV 331 707684 US** **Date of Deposit: July 24, 2003** I hereby certify that this paper and fee are being deposited, under 37 C.F.R. § 1.10 and with sufficient postage, using the "Express Mail Post Office to Addressee" service of the United States Postal Service on the date indicated above and that the deposit is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450. Kathleen Libby **KATHLEEN LIBBY**

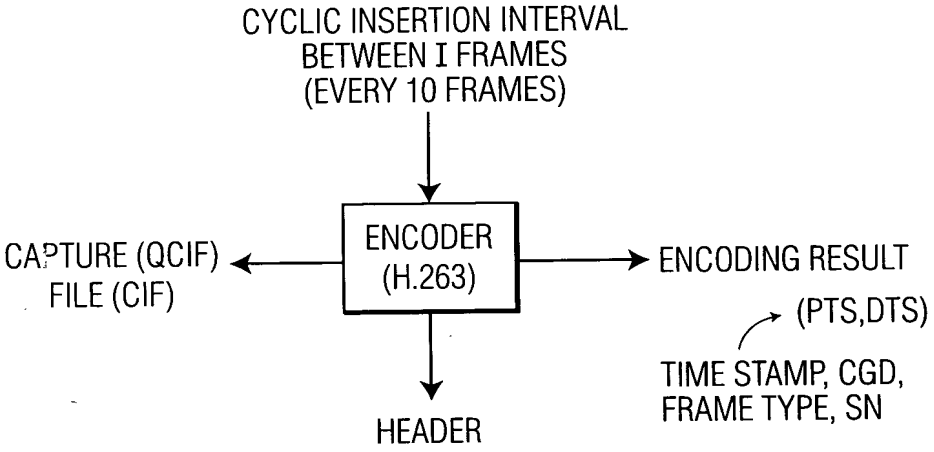

FIG. 20(a)

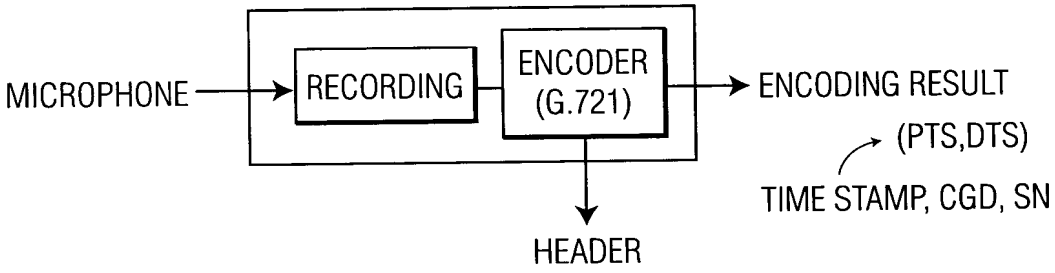

FIG. 20(b)

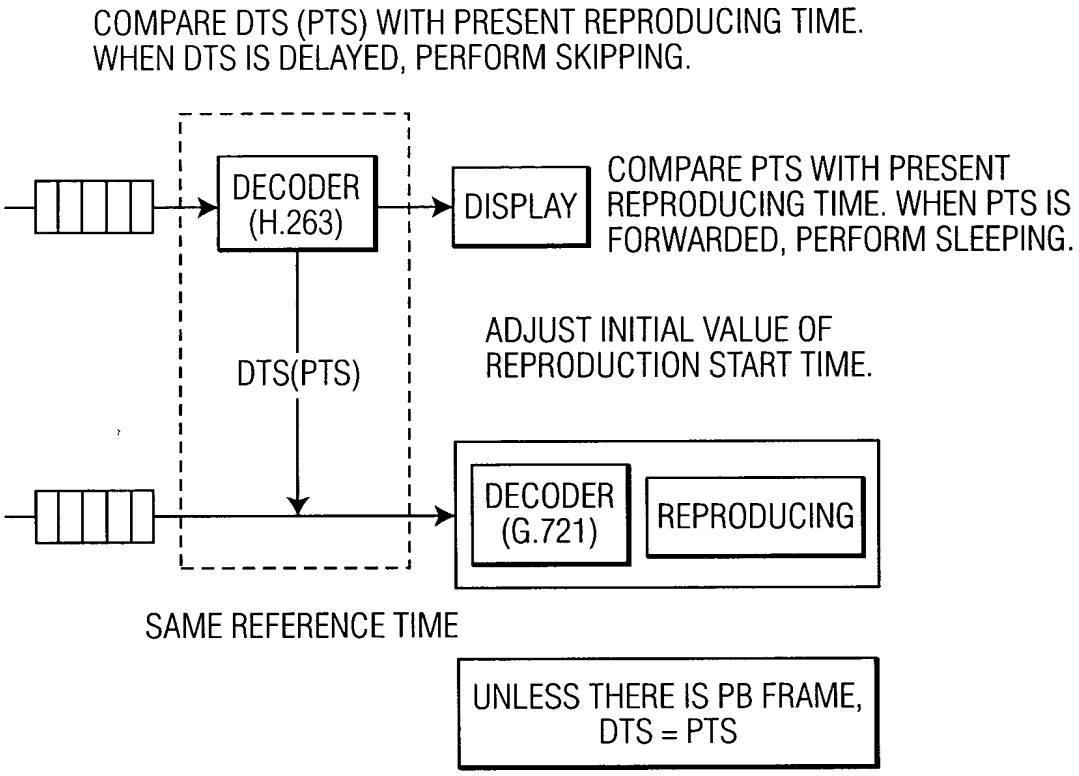
COMPARE DTS (PTS) WITH PRESENT REPRODUCING TIME.
WHEN DTS IS DELAYED, PERFORM SKIPPING.
DECODER (H.263)
DISPLAY
COMPARE PTS WITH PRESENT REPRODUCING TIME. WHEN PTS IS FORWARDED, PERFORM SLEEPING.
ADJUST INITIAL VALUE OF REPRODUCTION START TIME.
DTS(PTS)
DECODER (G.721)
REPRODUCING
SAME REFERENCE TIME
UNLESS THERE IS PB FRAME, DTS = PTS

FIG. 20(c)

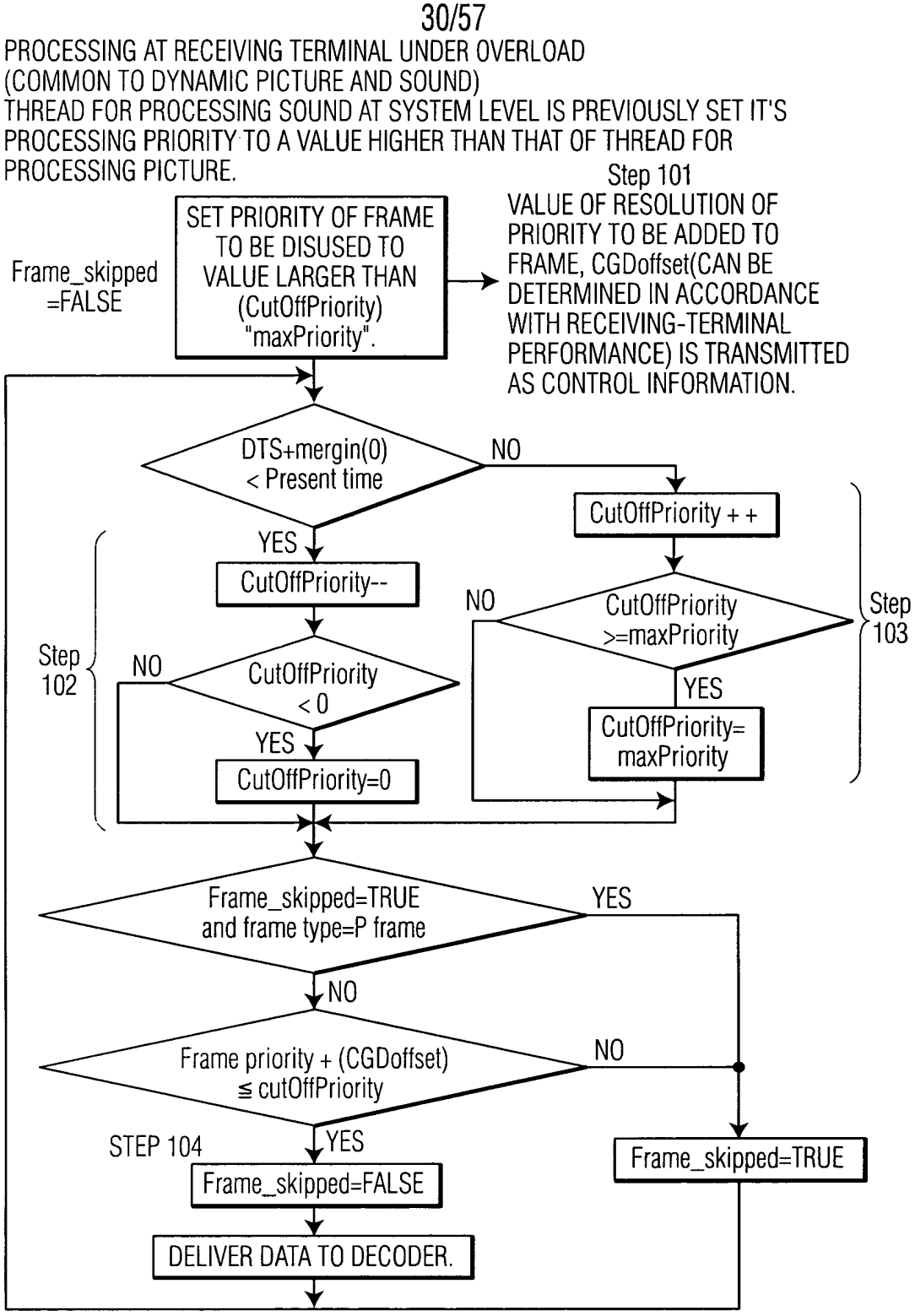
PROCESSING AT RECEIVING TERMINAL UNDER OVERLOAD
(COMMON TO DYNAMIC PICTURE AND SOUND)
THREAD FOR PROCESSING SOUND AT SYSTEM LEVEL IS PREVIOUSLY SET IT'S PROCESSING PRIORITY TO A VALUE HIGHER THAN THAT OF THREAD FOR PROCESSING PICTURE.
Step 101
VALUE OF RESOLUTION OF PRIORITY TO BE ADDED TO FRAME, CGDoffset(CAN BE DETERMINED IN ACCORDANCE WITH RECEIVING-TERMINAL PERFORMANCE) IS TRANSMITTED AS CONTROL INFORMATION.
Frame_skipped =FALSE
SET PRIORITY OF FRAME TO BE DISUSED TO VALUE LARGER THAN (CutOffPriority) "maxPriority".
DTS+mergin(0) < Present time
NO
YES
CutOffPriority++
CutOffPriority--
NO
CutOffPriority >=maxPriority
YES
CutOffPriority= maxPriority
Step 103
Step 102
NO
CutOffPriority < 0
YES
CutOffPriority=0
Frame_skipped=TRUE and frame type=P frame
YES
NO
Frame priority + (CGDoffset) ≦ cutOffPriority
NO
STEP 104
YES
Frame_skipped=FALSE
Frame_skipped=TRUE
DELIVER DATA TO DECODER.

FIG. 22